

C2
●-● ALTACITE liquid washed

- $\text{Al}(\text{OH})_3$

Page 5, paragraph beginning on line 26, replace with the following:

Fig. 5 shows the time course of phosphate binding in food. In Fig. 5,

- TIO340 3
- $\text{Al}(\text{OH})_3$
 - CT Fe:Mg 2:1 unaged washed
 - ▲ $\text{Ce}(\text{OH})_3$
 - ▼ ALTACITE liquid unwashed
 - ◇ $\text{Mg}(\text{OH})_2$
 - ☆ Milk of Magnesia (1.8g $\text{Mg}(\text{OH})_3$)
 - ★ CT100 washed

Page 9, delete the paragraph beginning at line 15, and replace with the following:

C4
-Compounds tested:

- (1) a hydroxy carbonate containing a 2:1 ratio Mg: Fe
- (2) a hydroxy carbonate containing a 3:1 ratio of Mg: Fe
- (3) a hydroxy carbonate containing a 3:1 ratio of Ca: Fe
- (4) a hydroxy carbonate containing a 3:3:2 ratio of Ca: Mg: Fe
- (5) CT100, a hydrotalcite of the formula $\text{Al}_2\text{Mg}_6(\text{OH})_{16}\text{CO}_3 \cdot 4\text{H}_2\text{O}$
- (6) ALTACITE, a hydrotalcite of the same formula as CT 100,
commercially available from Roussell, in the form of an aqueous slurry
- (7) magnesium hydroxide
- (8) aluminum hydroxide.

See the attached Appendix for the changes made to effect the above paragraphs.